

Date of Report: 06/04/03
Date Received: 05/28/03
Project: % of Acid, PO# M90943, F&BI 305237
Date Extracted: 06/02/03
Date Analyzed: 06/02/03

**RESULTS FROM THE ANALYSIS OF THE AQUEOUS SAMPLE
FOR FINGERPRINT CHARACTERIZATION
BY INDUCTIVELY COUPLED PLASMA (ICP)
EMISSION SPECTROSCOPY**

The Metals Were Found at Approximate Levels Indicated
Results Reported as mg/L (ppm)

Sample ID: M90943B Small Tank
Laboratory ID: 305237-02

Arsenic	<1,000 ppm
Cadmium	<1,000 ppm
Chromium	14,000 ppm
Copper	33,000 ppm
Iron	48,000 ppm
Lead	<1,000 ppm
Nickel	33,000 ppm
Silver	<1,000 ppm
Zinc	<1,000 ppm

Date Extracted: 06/02/03

Date Analyzed: 06/02/03

**RESULTS FROM THE ANALYSIS OF THE AQUEOUS SAMPLE
FOR FINGERPRINT CHARACTERIZATION
BY INDUCTIVELY COUPLED PLASMA (ICP)
EMISSION SPECTROSCOPY**

The Metals Were Found at Approximate Levels Indicated
Results Reported as mg/L (ppm)

Sample ID: M90943 Large Tank

Laboratory ID: 305237-01

Arsenic	<1,000 ppm
Cadmium	<1,000 ppm
Chromium	14,000 ppm
Copper	2,100 ppm
Iron	47,000 ppm
Lead	<1,000 ppm
Nickel	13,000 ppm
Silver	<1,000 ppm
Zinc	<1,000 ppm

Date Analyzed: 05/30/03

**RESULTS FROM THE ANALYSIS OF THE AQUEOUS SAMPLES
FOR PERCENT OF ACID**

Sample ID
Laboratory ID

Percent of Acid

M90943A Large Tank
305237-01

9.5

M90943B Small Tank
305237-02

11

Date Extracted: 05/28/03

Date Analyzed: 05/30/03

**RESULTS FROM THE ANALYSIS OF AQUEOUS SAMPLES
FOR SPECIFIC GRAVITY
@ 15.56 °C**

Sample ID
Laboratory ID

Specific Gravity

QQQ-01
305237-01

1.23

QQQ-02
305237-02

1.30